

**APPENDIX B**  
**INVESTIGATION OF U.S. PATENT APP. SER. NO. 10/029,688**  
Claims 27 and 31 of U.S. Patent App. Ser. No. 10/029,688      AIRMAGNET Distributed WLAN  
Integrity Management System

27. A method for analyzing a network, comprising:	<p>The AIRMAGNET Product includes a method for analyzing a network. See excerpt(s) below.</p> <p>"The front line of the AirMagnet Distributed System is manned by strategically placed Intelligent Sensors. These sensors provide around-the-clock coverage of the entire wireless environment including all 11a, 11b, and 11g channels and infrastructure. Each individual sensor is armed with the patent-pending AirWISE Analytical Engine, to autonomously monitor the security, performance, and reliability of the network." See Page 2 of Appendix A-1.</p>
accumulating network traffic information from at least one computer utilizing an information collector;	<p>The AIRMAGNET Product accumulates network traffic information from at least one computer utilizing an information collector. See excerpt(s) below.</p> <p>"The front line of the AirMagnet Distributed System is manned by strategically placed Intelligent Sensors. These sensors provide around-the-clock coverage of the entire wireless environment including all 11a, 11b, and 11g channels and infrastructure. Each individual sensor is armed with the patent-pending AirWISE Analytical Engine, to autonomously monitor the security, performance, and reliability of the network." See Page 2 of Appendix A-1.</p>
transmitting the network traffic information to an information collector manager; and	<p>The AIRMAGNET Product transmits the network traffic information to an information collector manager. See excerpt(s) below.</p> <p><b>"Controlled Centralized System Management"</b>  The AirMagnet Management Server receives information from every AirMagnet Sensor and provides a centralized SQL database of all network data and alarms. SNMP traps allow for seamless integration with leading management consoles such as HP Open View and CA UniCenter. All traffic is secured via SSL and TLS insuring management information remains secure while interoperating with corporate firewalls and VPNs.</p> <p><b>Configuration and User Management</b>  The Management Server also maintains configurations for every Sensor in the System, allowing IT Personnel to tune sensor thresholds appropriately for each location. Additionally, AirMagnet Distributed supports three unique user levels, insuring that the users access only the level of information appropriate." See Page 3 of Appendix A-1.</p>

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Integrity Management System

generating a map of the network based on the network traffic information.	<p>The AIRMAGNET Product generates a map of the network based on the network traffic information. See excerpt(s) below.</p> <p><b>"Remote Drill-Down"</b> One of the most powerful features of the AirMagnet Console is the ability to remotely drill in to any AirMagnet Sensor. This allows Users to securely connect to a particular sensor, from any location, and view detailed information in real-time. Users can view low level data on every channel and device in the area, see alarms, real-time local statistics, and even review packet decodes." See Page 3 of Appendix A-1.</p>
<p>31. A computer program product for analyzing a network, comprising:</p> <ul style="list-style-type: none"><li>computer code for accumulating network traffic information from at least one source utilizing an information collector;</li><li>computer code for transmitting the network traffic information to an information collector manager;</li><li>and</li><li>computer code for generating a map of the network based on the network traffic information.</li></ul>	<p>Claim 31 is the software analog to Claim 27. The AIRMAGNET Product includes a computer program product for analyzing a network, as set forth in Claim 27. See excerpts above.</p>